

## WATERSHED ASSETS AT RISK RANKINGS BY 450 ACRE CELL

38.9°

38.8°

38.7°

38.6°

38.5°

38.4°

120.2°120.1°120°119.9°119.8°119.7°119.6°119.5°

ASSET RANK

Moderate rank

High rank

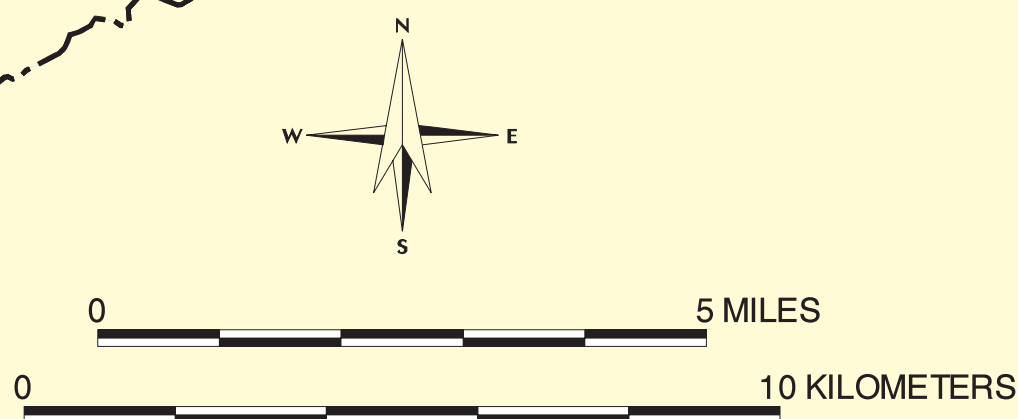
Super planning watershed

ASSET RANKING METHODOLOGY

The Fire Plan process involves mapping various Assets at Risk, and applying a methodology to rank each Asset across the landscape based on areas of highest expected loss in a large damaging fire event. Weights can then be assigned to individual Assets in order to derive a weighted total score and rank (Low, Medium, High) considering all Assets.

This map depicts the rankings derived by applying the following weights to watershed Assets:

Water Supply - 5  
Water storage - 3  
Post-fire erosion - 5  
Visual/recreation (Wild & Scenic rivers) - 5  
Hydroelectric power - 3



Projection Albers  
Scale 1:100,000  
at 28" x 32"  
November 05, 2004

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Arnold Schwarzenegger, Governor,  
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Mike Chrisman, Secretary for Resources,  
The Resources Agency  
Dale T. Geldert, Director,  
Department of Forestry and Fire Protection

MAP ID: p40aar\_map, C2

DATA SOURCES

Fire Plan Assets at Risk rankings (CDF)

1:100,000 USGS DLGs

TIGER 2000 Roads